

## KANSAS

MARILYN L. JACOBSON, INTERIM DIRECTOR

DEPARTMENT OF ADMINISTRATION DIVISION OF FACILITIES MANAGEMENT

KATHLEEN SEBELIUS, GOVERNOR DUANE A. GOOSSEN, SECRETARY CAROL L. FOREMAN, DEPUTY SECRETARY

## **Certificate of Partial Occupancy**

is hereby issued as of this date \_\_\_\_\_ for

Agency:				
Agency/Building number:				
Name of building/location:				
Agency Point of Contact: Address:				
Description of construction and square footages:	(i.e. new constructi	on/renovation/addition)		
Description of Occupancy:		ber or portion of building approved found when entire building, addition or		
		ave been inspected for compliance whe use for which the project is classifi		
Codes:	(list codes)			
Occupancy/use		Type of Construction:		
Automatic sprinkler required	☐ YES ☐ N	Automatic Sprinkler Provided	☐ YES	□ NO
Fire Alarm system required	□ YES □ N	NO Fire Alarm system provided	☐ YES	□ NO
Any special stipulations/conditio				

This certificate of occupancy may be suspended or revoked wherever the certificate is issued in error, or on the basis of incorrect information supplied, or where it is determined that the building or structure or portion thereof is in violation of any ordinance or regulation or any of the provisions of the code listed. The suspension or revocation shall be in writing by the Department of Administration.

Agency-Building No.:	Agency and Facility	/ Name:	
Description	Date Submitted/ Inspected	Signature of KSFM / DFM Representative(items not applicable noted as NA)	Date Accepted
Code Footprint			
Fire Alarm Plans /     Shop Drawings			
Automatic Sprinkler     Plans / Shop Drawings			
Fire Alarm System installed and tested per NFPA.			
5. Automatic sprinkler system installed and tested per NFPA.			
Emergency Lights tested.			
7. Back up Power (generator, invertor, battery, etc) tested.			
8. Fire Pump tested per NFPA.			
Standpipes tested per NFPA.			
10. Exit Paths verified to public way. (Includes exit sign verification and testing.)			
11. Elevator tested.			
12. ADAAG			